

MULTICAPILLARY FRACTION COLLECTION SYSTEM AND METHOD

Abstract of the Disclosure

5 A method of injecting, isolating and separating mixed analytes from one or more
samples. The method includes collecting successive fractions from each of a plurality
of samples at discrete points in time. Fractions may be analyzed at the time of
collecting, or later, using one or more detector systems. In one embodiment, a
processor controls the elutions of fractions by modulating the migration field in a
separation pathway. The processor also controls distribution of the fraction into a
10 particular collection well of a plurality of collection wells.

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